

WHAT IS CLAIMED IS:

1 1. A mobile terminal, comprising:
2 a multiple PIM functionality module enabling the
3 mobile terminal to synchronize with multiple remote servers
4 and provide multiple groups of data with respect to a PIM
5 application; and

 transceiver circuitry for communicating with the
multiple remote servers through a network;

1 2. The mobile terminal of Claim 1, wherein the multiple
2 PIM functionality module includes a plurality of versions of
3 a PIM application, each of the plurality of versions of the
4 PIM application able to synchronize with one of the multiple
5 remote servers.

1 3. The mobile terminal of Claim 2, wherein each of the
2 plurality of versions of the PIM application includes separate
3 synchronization data to enable synchronization with the
4 multiple remote servers.

1 4. The mobile terminal of Claim 1, wherein the multiple
2 PIM functionality module provides for a separate display
3 format of data from each of the multiple remote servers.

1 5. The mobile terminal of Claim 4, wherein the separate
2 display format is user selectable.

1 6. The mobile terminal of Claim 1, wherein the multiple
2 PIM functionality module provides for a unified display of
3 data from each of the multiple remote servers.

1 7. The mobile terminal of Claim 1, wherein the multiple
2 PIM functionality displays a calendar containing the multiple
3 groups of data.

1 8. The mobile terminal of Claim 7, wherein the multiple
2 groups of data may be displayed in bolded or non-bolded format
3 depending on a relevance of the data.

1 9. The mobile terminal of Claim 7, wherein the multiple
2 PIM functionality enables selectable configuration of the
3 calendar.

1 10. The mobile terminal of Claim 1, wherein the multiple
2 PIM functionality module further enables the mobile terminal
3 to synchronize with a second mobile terminal.

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4 11. A mobile terminal, comprising:

5 a multiple PIM functionality module including a
6 plurality of versions of a PIM application, each version of
7 the PIM application able to synchronize with one of a
8 plurality of remote servers using synchronization data
9 contained therein; and

10 transceiver circuitry for communicating with the
11 plurality of remote servers through a wireless network.

1 12. The mobile terminal of Claim 11, wherein the
2 multiple PIM functionality module provides for a separate
3 display format of data from each of the multiple remote
4 servers.

1 13. The mobile terminal of Claim 12, wherein the
2 separate display format is user selectable.

1 14. The mobile terminal of Claim 11, wherein the
2 multiple PIM functionality module provides for a unified
3 display of data from each of the multiple remote servers.

1 15. The mobile terminal of Claim 11, wherein at least
2 one version of the PIM application enables synchronization
3 with a second mobile terminal.

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1 16. A method of synchronizing a mobile terminal with a
2 plurality of remote servers, comprising the steps of:

3 obtaining synchronization between a first portion of
4 a PIM functionality and a first remote server to display data
5 from the first remote server;

6 obtaining synchronization between a second portion
7 of the PIM functionality and a second remote server to display
8 data from the second remote server; and

9 displaying the data from the first and second remote
10 servers on at least one display associated with the mobile
11 terminal.

1 17. The method of Claim 16, wherein the step of
2 displaying comprises the step of selectively displaying data
3 from either the first remote server or the second remote
4 server responsive to user input.

1 18. The method of Claim 16, wherein the step of
2 displaying further comprises the step of displaying the data
3 from the first and the second remote servers in a unified
4 display.

1 19. The method of Claim 16, wherein the step of
2 displaying further comprises the step of displaying the data
3 in a calendar.

1 20. The method of Claim 19, wherein the step of
2 displaying the data further comprises the step of displaying
3 the data in a bold format and a non-bolded format depending on
4 a type of the data.

1 21. The method of Claim 16, wherein the step of
2 displaying the data further comprises the step of displaying
3 the data in the calendar in accordance with a selectable
4 configuration of the calendar.

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1 22. A mobile terminal comprising:
2 a multiple PIM functionality module enabling the
3 mobile terminal to synchronize with multiple remote servers
4 and display multiple groups of data from the multiple remote
5 servers in a calendar; and
6 communication circuitry for communicating with the
7 multiple remote servers.

1 23. The mobile terminal of Claim 22, wherein the
2 multiple groups of data may be displayed in bolded or non-
3 bolded format depending on a relevance of the data.

1 24. The mobile terminal of Claim 22, wherein the
2 multiple PIM functionality enables selectable configuration
3 of the calendar.

1 25. A method of synchronizing a mobile terminal with a
2 second mobile terminal, comprising the steps of:

3 obtaining synchronization between a first portion of
4 a PIM functionality and the second mobile terminal to display
5 data from the second mobile terminal; and

6 displaying the data from the second mobile terminal
7 on at least one display associated with the mobile terminal.

1 26. The method of Claim 25, further including the steps
2 of:

3 obtaining synchronization between a second portion
4 of the PIM functionality and a remote server to display data
5 from the remote server; and

6 displaying the data from the remote server on the at
7 least one display associated with the mobile terminal.

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- 1 27. The method of Claim 25, further including the steps
2 of:
3 uploading data from the mobile terminal to the
4 second mobile terminal; and
5 displaying the data from the mobile terminal at the
6 second mobile terminal.

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